I will offer a very rare model of incendiary mine grenade - ZMG.
It consists of two parts: an ignition device (fuse) of the type VZD1m (with a set of 4 metal elements for different response delay times) and an incendiary charge of the grenade itself with a pressed termite block (the case itself is made of magnesium, it also serves to increase the efficiency of the grenade). Connect with each other on a thread. The housing has an outlet from the end (under the screw cap) and a number of radial holes on the side (under the rubber band). Through them, the flame goes out.
Deactivate: the fuse has been exhausted (the capsule and igniter have burned out), the explosive termite block does not contain explosives (incombustible, insensitive to impact and normal fire). It is possible to remove it only through the roughest mechanical method (drilling with a perforator), hardness at the level of concrete. Therefore, to avoid damage to the housing is left in place.
TTX:
Type of mines - incendiary, delayed
type of moderator - pyrotechnic and mechanical
Weight of mines - 0.81 kg
Burning time:
- Incendiary composition of incendiary charge - 20 sec.
- Pyrotechnic moderator of a flammable device - 8 - 15 sec.
- Incendiary charge with a magnesium alloy body - 7 - 15 min.
Mines burning temperature - 2000 - 2300 degrees
Temperature range
- with a metal element - -20 +40
- without a metal element - -50 +50
COMPOSITION OF A SET:
Incendiary charge - 1 pc.
Ignition device - 1 pc.
Metal in the package - 1 set
There are several layouts. Analysis and condition - in the photo.
Things in Moscow.
Price:
10t.r. PCS.

Kurumba 11/18/2013 - 09:45 # 2

I got everything in the best possible way, thanks for the speed and quality!

sasetona 11/19/2013 - 17:35 # 3

Some more descriptions.